# Work Order (Bid Form)

## WORK ORDER INFORMATION

**Work Order Name:** WO/12012NW0948/1

**Work Order Type:** Weatherization

**Audit Name:** Audit (66)

## CLIENT INFORMATION

**Client Name:**                                          **Address:**

**Client ID:** 12012NW0948                               ,

**Alt. Client ID:**

## AGENCY INFORMATION

**Agency:** N.W.T.N.E.D.C                                **Agency Phone:** (731) 364-3228

**Address:**                                             **Fax:**

dresden, TN                                              **Email Address:**

**Agency Contact:** Smith, Randy                         **Work Phone:**

                                                         **Cell Phone:**

                                                         **Email Address:**


**Company Name & License Number:** _____

**Contractor's Signature:** _____

## COMMENT

# *Measures*

### *Measure* 1   Infiltration Redctn                    *Components*                    *Inspected*

### Comment

| # | Material / Labor | Description / Comment | Units | Estimated Qty | Estimated Unit Cost | Estimated Total | Actual Qty | Actual Unit Cost | Actual Total |
|---|---|---|---|---|---|---|---|---|---|
| 2 | Miscellaneous Supplies | air sealing<br><br>seal old flue pipe.Seal around breaker box. Upgrade attic access per swfg.Add 1x2 strips around ceiling in bedroom approx 12x12 and seal to ceiling and walls. | Each | | | | | | |
| 3 | Miscellaneous Supplies | air sealing<br><br>repair wall in bedroom approx 2x2 with light colored paneling.Seal area behind cabinet in kitchen with 1/4 plywood approx 2x4. Add new door casing on inside of ext.door in kitchen and caulk. | Each | | | | | | |
| 10 | Miscellaneous Supplies | Infiltration Reduction<br><br>pack and foam plumbing at kit and bath sinks/pack and foam head of tub will have to build access panel and seal approx 3x3 | Each | 1 | | | | | |

### Other Detail

|  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

**Measure Sub Total:** _____    **Sub Total:** _____

**Field Notes:**

## Measure 2    Install/Replace Heatpump      *Components* 1,1      *Inspected*

### Comment

| # | Material / Labor | Description / Comment | Units | Estimated Qty | Estimated Unit Cost | Estimated Total | Actual Qty | Actual Unit Cost | Actual Total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Heating Equipment | Heatpump - 34 kBtu/h Existing, Consult Manual J Data<br><br>replace with standard eff.heat pump approx sqft of house 1268 | Each | 1 | | | | | |
| 2 | Labor | Heatpump - 24 kBtu/h Existing, Consult Manual J Data | Each | 1 | | | | | |

**Other Detail**

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**Measure Sub Total:** _____      **Sub Total:** _____

**Field Notes:**



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## Measure 3    User-Spec Ceiling R      *Components* 1      *Inspected*

### Comment

| # | Material / Labor | Description / Comment | Units | Estimated Qty | Estimated Unit Cost | Estimated Total | Actual Qty | Actual Unit Cost | Actual Total |
|---|---|---|---|---|---|---|---|---|---|
| 1 | Insulation | Attic Insulation - Cellulose, Blown - R-19<br><br>add approx 1268 sqft of R-19 to attic | SqFt | 1268 | | | | | |
| 2 | Labor | Attic Insulation - Cellulose, Blown - R-19 | SqFt | 1268 | | | | | |

**Other Detail**

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**Measure Sub Total:** _____      **Sub Total:** _____

**Field Notes:**

## *Measure* 6   DWH Tank Insulation                    *Components*                       *Inspected*

*Comment*

| # | Material / Labor | Description / Comment | Units | Estimated | | | Actual | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Qty | Unit Cost | Total | Qty | Unit Cost | Total |
| 1 | Hot Water Equipment | DHW Tank Insulation<br><br>needs blanket pipe ins/and extend pop off | Each | 1 | | | | | |
| 2 | Labor | DHW Tank Insulation | Each | 1 | | | | | |

**Other Detail**

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Measure Sub Total: [    ]          Sub Total: [    ]

*Field Notes:*

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## *Measure* 8   CO Monitor is Needed                    *Components*                       *Inspected*

*Comment*

| # | Material / Labor | Description / Comment | Units | Estimated | | | Actual | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Qty | Unit Cost | Total | Qty | Unit Cost | Total |
| 1 | Health and Safety Items | CO monitor | Each | 1 | | | | | |
| 2 | Labor | Labor | Hour | 1 | | | | | |

**Other Detail**

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Measure Sub Total: [    ]          Sub Total: [    ]

*Field Notes:*

## *Measure* 9  **Fix Improper Venting (Clothes Dryer)**    *Components*    *Inspected*

*Comment*

| # | Material / Labor | Description / Comment | Units | Estimated | | | Actual | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Qty | Unit Cost | Total | Qty | Unit Cost | Total |
| 1 | Health and Safety Items | Equipment | Each | 1 | | | | | |
| | | add metal flex dryer vent and vent outside | | | | | | | |
| 2 | Labor | Labor | Hour | 1 | | | | | |

**Other Detail**

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Measure Sub Total: _____     Sub Total: _____

*Field Notes:*

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## *Measure* 10  **Smoke Detector is Needed**    *Components*    *Inspected*

*Comment*

| # | Material / Labor | Description / Comment | Units | Estimated | | | Actual | | |
|---|---|---|---|---|---|---|---|---|---|
| | | | | Qty | Unit Cost | Total | Qty | Unit Cost | Total |
| 1 | Health and Safety Items | Smoke detector | Each | 1 | | | | | |
| 2 | Labor | Labor | Hour | 1 | | | | | |

**Other Detail**

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Measure Sub Total: _____     Sub Total: _____

*Field Notes:*

Work Order Grand Total: _____     Grand Total: _____